

METHOD AND SYSTEM FOR A MULTI-CHANNEL AUDIO
INTERCONNECT BUS

ABSTRACT OF THE DISCLOSURE

Provided is a system and method for communicating audio. A method includes transmitting audio information segments on a first signal line, each segment including a format portion representative of audio format modes, and a data portion having audio data corresponding to one or more of the format modes. The method also includes transmitting a number of synchronization markers on a second signal line. Each marker is representative of a timing of one of the audio information segments.